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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Complete if Known 1/2 Co.				
Application Number	10/081,599			
Filing Date	January 20, 2002 1000			
First Named Inventor	Cornelia Anna Mundt 4900			
Group Art Unit	1743			
Examiner Name				
Attorney Docket Number	G.IF-87			

		NON PATENT LITERATURE DOCUMENTS		
Examiner Initials*	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article, (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
CQ	R1	BURKE, DAVID T., GEORGES F. CARLE, MAYNARD V. OLSON (May 1987) "Cloning of Large Segments of Exogenoms DNA into Yeast by Means of Artificial Chromosome Vectors" Science 236:806-812.		
-	R2	DAVIES, NICHOLAS P. AND CLARE HUXLEY (1996) "Yac Transfer into Mammalian Cells by Cell Fusion" Chapter 24, In: Methods in Molecular Biology, Vol. 54:281292, YAC Protocols, edited by D. Markie Humana Press Inc., Totowa, NJ.		
	R3	DUFF, KAREN and CLARE HUXLEY (1996) "Targeting Mutations to YACs by Homologous Recombination" Chapter 18, In: YAC Protocols, Vol. 54:281-292, edited by D. Markie, Humana Press Inc., Totowa, NJ.		
	R4	JOHNSTON, JOHN R. (1988) "Yeast genetics, molecular aspects" Chapter 5, In: I. Campbell and J.H. Duffus (ed.), Yeast, a practical approach, IRL Press, Oxford, England, p. 107.		
	R5	PACHNIS, VASSILIS, LARYSA PEVNY, RODNEY ROTHSTEIN, FRANK COSTANTINI (July 1990) "Transfer of a yeast artificial chromosome carrying human DNA from Seccheromyces cerevisiee into mammalian cells" Proc. Natl. Acad. Sci. USA 87:5109-5113.		
	R6	PAVIN, WILLIAM J., PHILIP HIETER, ROGER H. REEVES (Aug. 1990) "Modification and Transfer into an Embryonal Carcinoma Cell Line of a 360-Kilobase Human-Derived Yeast Artificial Chromosome" <i>Molecular and Cellular Biology</i> 10(8):4163-4169.		
	R7			
	R8	RECEIVED COPY OF MADERS JUL 23 2002 TO 1700 SEE 25		
	R9	TO 3 SOUS ED	7	
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Examiner Signature	Date Considered	3/18704
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